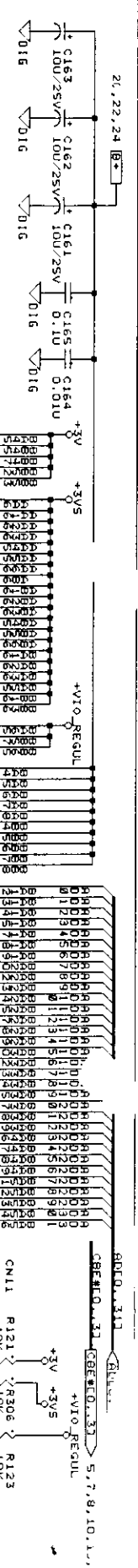


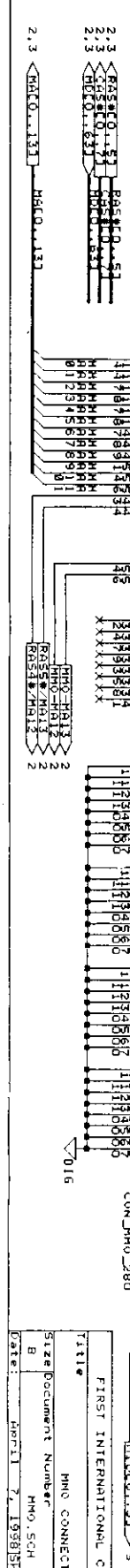
| LCD TYPE | S2-1 | S2-2 | S2-3 |
|----------|------|------|------|
| XGA | ON | ON | OFF |
| DSIM | ON | ON | OFF |
| SVGA | ON | ON | OFF |
| YFT | OFF | OFF | OFF |



TAPZ

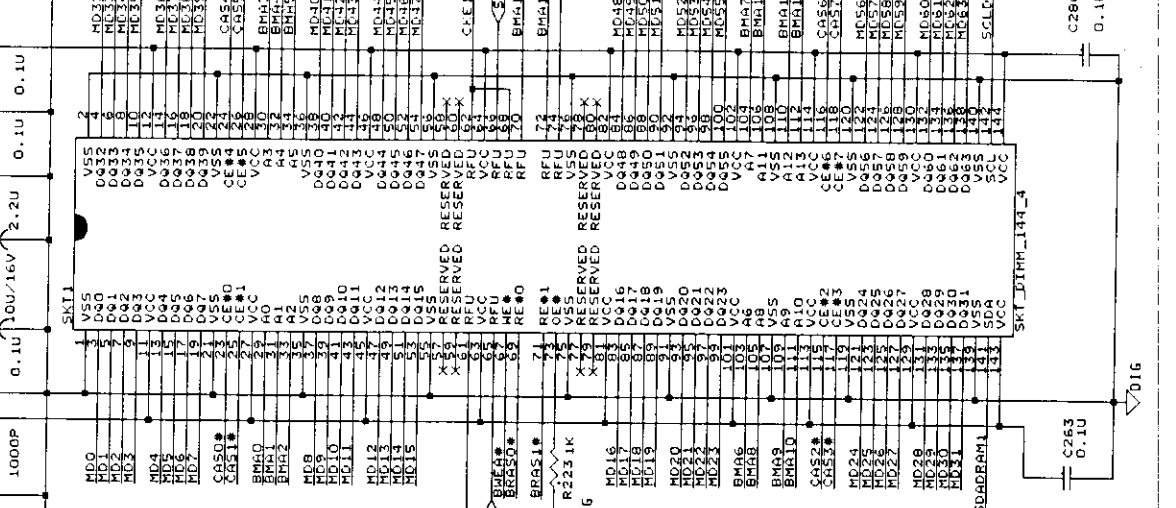
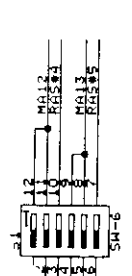
MMO CONNECTOR

| MMO Pin | MMO Label | MMO Signal | MMO Connector | MMO Description |
|---------|-----------|------------|---------------|-----------------|
| 1 | RESERVED | RESERVED | 1 | RESERVED |
| 2 | RESERVED | RESERVED | 2 | RESERVED |
| 3 | RESERVED | RESERVED | 3 | RESERVED |
| 4 | RESERVED | RESERVED | 4 | RESERVED |
| 5 | RESERVED | RESERVED | 5 | RESERVED |
| 6 | RESERVED | RESERVED | 6 | RESERVED |
| 7 | RESERVED | RESERVED | 7 | RESERVED |
| 8 | RESERVED | RESERVED | 8 | RESERVED |
| 9 | RESERVED | RESERVED | 9 | RESERVED |
| 10 | RESERVED | RESERVED | 10 | RESERVED |
| 11 | RESERVED | RESERVED | 11 | RESERVED |
| 12 | RESERVED | RESERVED | 12 | RESERVED |
| 13 | RESERVED | RESERVED | 13 | RESERVED |
| 14 | RESERVED | RESERVED | 14 | RESERVED |
| 15 | RESERVED | RESERVED | 15 | RESERVED |
| 16 | RESERVED | RESERVED | 16 | RESERVED |
| 17 | RESERVED | RESERVED | 17 | RESERVED |
| 18 | RESERVED | RESERVED | 18 | RESERVED |
| 19 | RESERVED | RESERVED | 19 | RESERVED |
| 20 | RESERVED | RESERVED | 20 | RESERVED |
| 21 | RESERVED | RESERVED | 21 | RESERVED |
| 22 | RESERVED | RESERVED | 22 | RESERVED |
| 23 | RESERVED | RESERVED | 23 | RESERVED |
| 24 | RESERVED | RESERVED | 24 | RESERVED |
| 25 | RESERVED | RESERVED | 25 | RESERVED |
| 26 | RESERVED | RESERVED | 26 | RESERVED |
| 27 | RESERVED | RESERVED | 27 | RESERVED |
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| 30 | RESERVED | RESERVED | 30 | RESERVED |
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| 32 | RESERVED | RESERVED | 32 | RESERVED |
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| 35 | RESERVED | RESERVED | 35 | RESERVED |
| 36 | RESERVED | RESERVED | 36 | RESERVED |
| 37 | RESERVED | RESERVED | 37 | RESERVED |
| 38 | RESERVED | RESERVED | 38 | RESERVED |
| 39 | RESERVED | RESERVED | 39 | RESERVED |
| 40 | RESERVED | RESERVED | 40 | RESERVED |
| 41 | RESERVED | RESERVED | 41 | RESERVED |
| 42 | RESERVED | RESERVED | 42 | RESERVED |
| 43 | RESERVED | RESERVED | 43 | RESERVED |
| 44 | RESERVED | RESERVED | 44 | RESERVED |
| 45 | RESERVED | RESERVED | 45 | RESERVED |
| 46 | RESERVED | RESERVED | 46 | RESERVED |
| 47 | RESERVED | RESERVED | 47 | RESERVED |
| 48 | RESERVED | RESERVED | 48 | RESERVED |
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| 50 | RESERVED | RESERVED | 50 | RESERVED |
| 51 | RESERVED | RESERVED | 51 | RESERVED |
| 52 | RESERVED | RESERVED | 52 | RESERVED |
| 53 | RESERVED | RESERVED | 53 | RESERVED |
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| 55 | RESERVED | RESERVED | 55 | RESERVED |
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| 57 | RESERVED | RESERVED | 57 | RESERVED |
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| 60 | RESERVED | RESERVED | 60 | RESERVED |
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| 62 | RESERVED | RESERVED | 62 | RESERVED |
| 63 | RESERVED | RESERVED | 63 | RESERVED |
| 64 | RESERVED | RESERVED | 64 | RESERVED |
| 65 | RESERVED | RESERVED | 65 | RESERVED |
| 66 | RESERVED | RESERVED | 66 | RESERVED |
| 67 | RESERVED | RESERVED | 67 | RESERVED |
| 68 | RESERVED | RESERVED | 68 | RESERVED |
| 69 | RESERVED | RESERVED | 69 | RESERVED |
| 70 | RESERVED | RESERVED | 70 | RESERVED |
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| 73 | RESERVED | RESERVED | 73 | RESERVED |
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| 86 | RESERVED | RESERVED | 86 | RESERVED |
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| 91 | RESERVED | RESERVED | 91 | RESERVED |
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| 93 | RESERVED | RESERVED | 93 | RESERVED |
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| 95 | RESERVED | RESERVED | 95 | RESERVED |
| 96 | RESERVED | RESERVED | 96 | RESERVED |
| 97 | RESERVED | RESERVED | 97 | RESERVED |
| 98 | RESERVED | RESERVED | 98 | RESERVED |
| 99 | RESERVED | RESERVED | 99 | RESERVED |
| 100 | RESERVED | RESERVED | 100 | RESERVED |

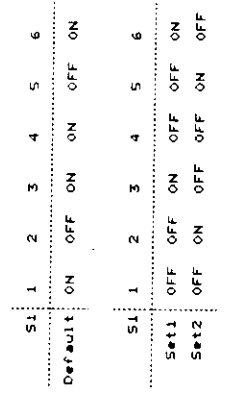


MMO CONNECTOR
 FIRST INTERNATIONAL COMPUTER, INC.
 Size: Document Number: HMO, 5CH
 Date: Rev 11 7, 1958 Sheet 1 of

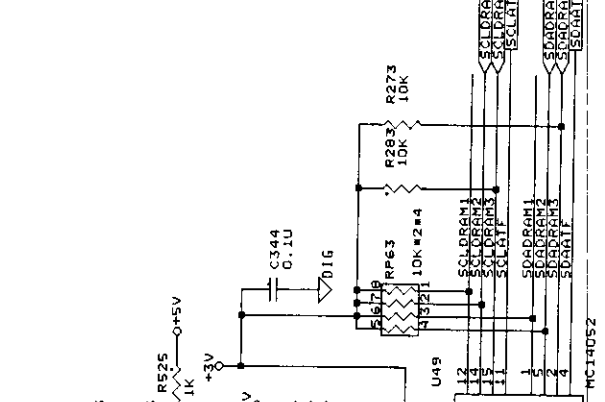
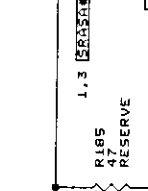
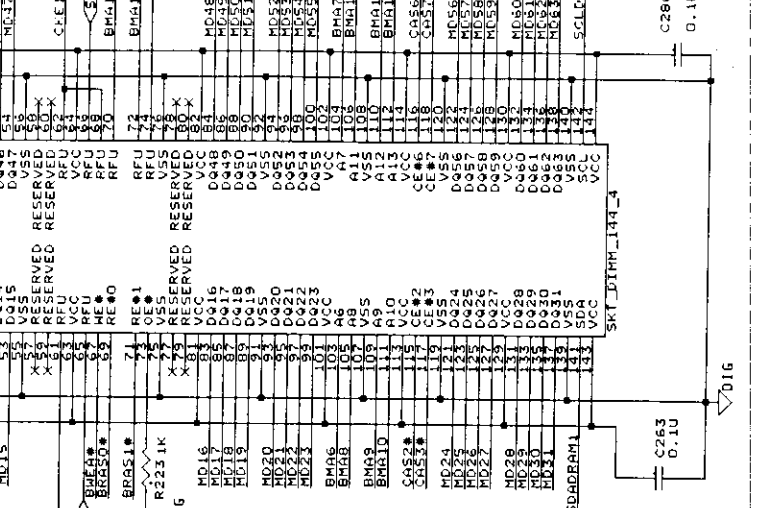
16MB DRAM MODULE CONNECTOR



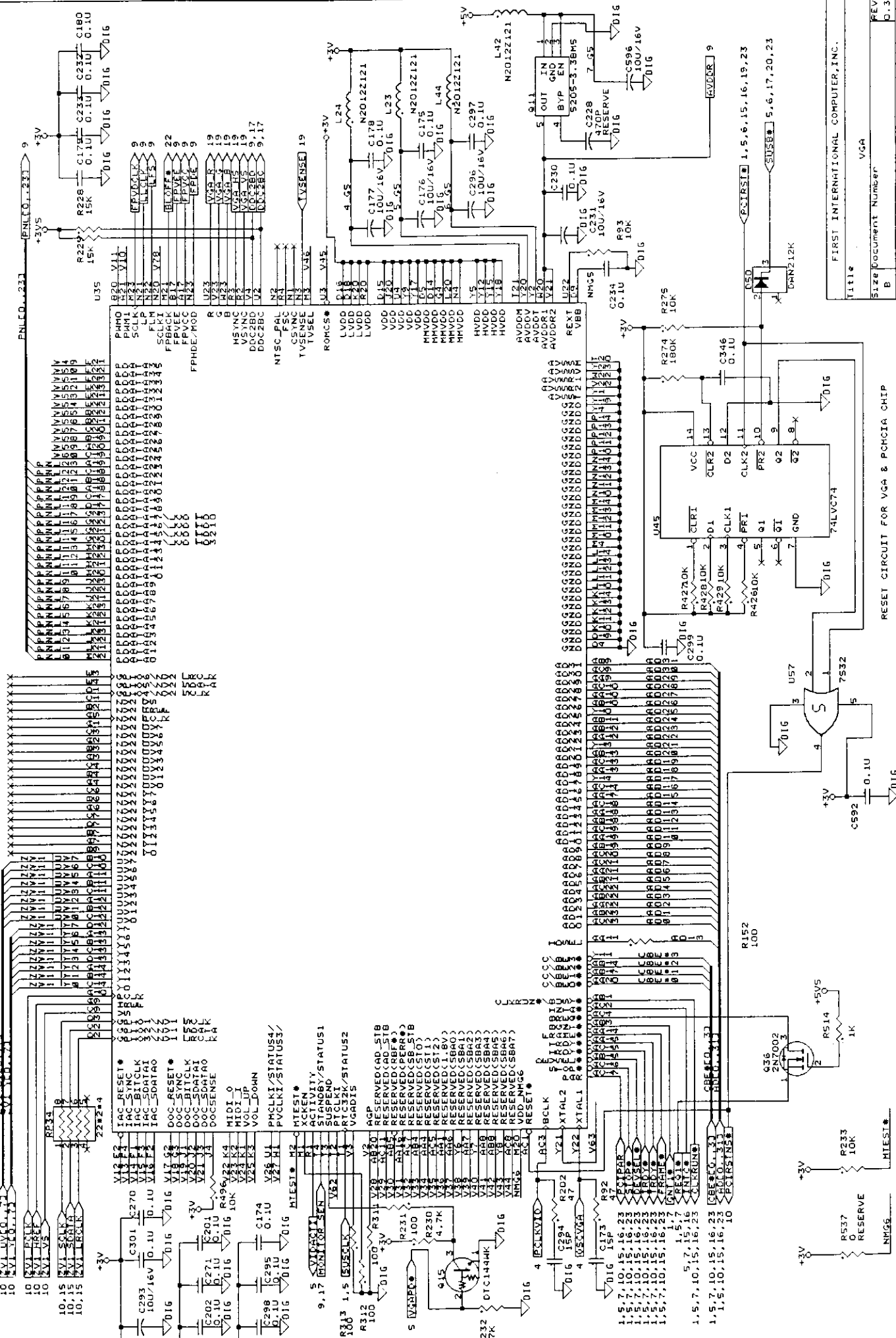
- C579 1000P
- C580 1000P
- C289 0.1U
- C285 10U/16V
- C264 2.2U
- C258 0.1U
- C254 0.1U
- C284 0.1U
- C285 0.1U
- C285 0.1U



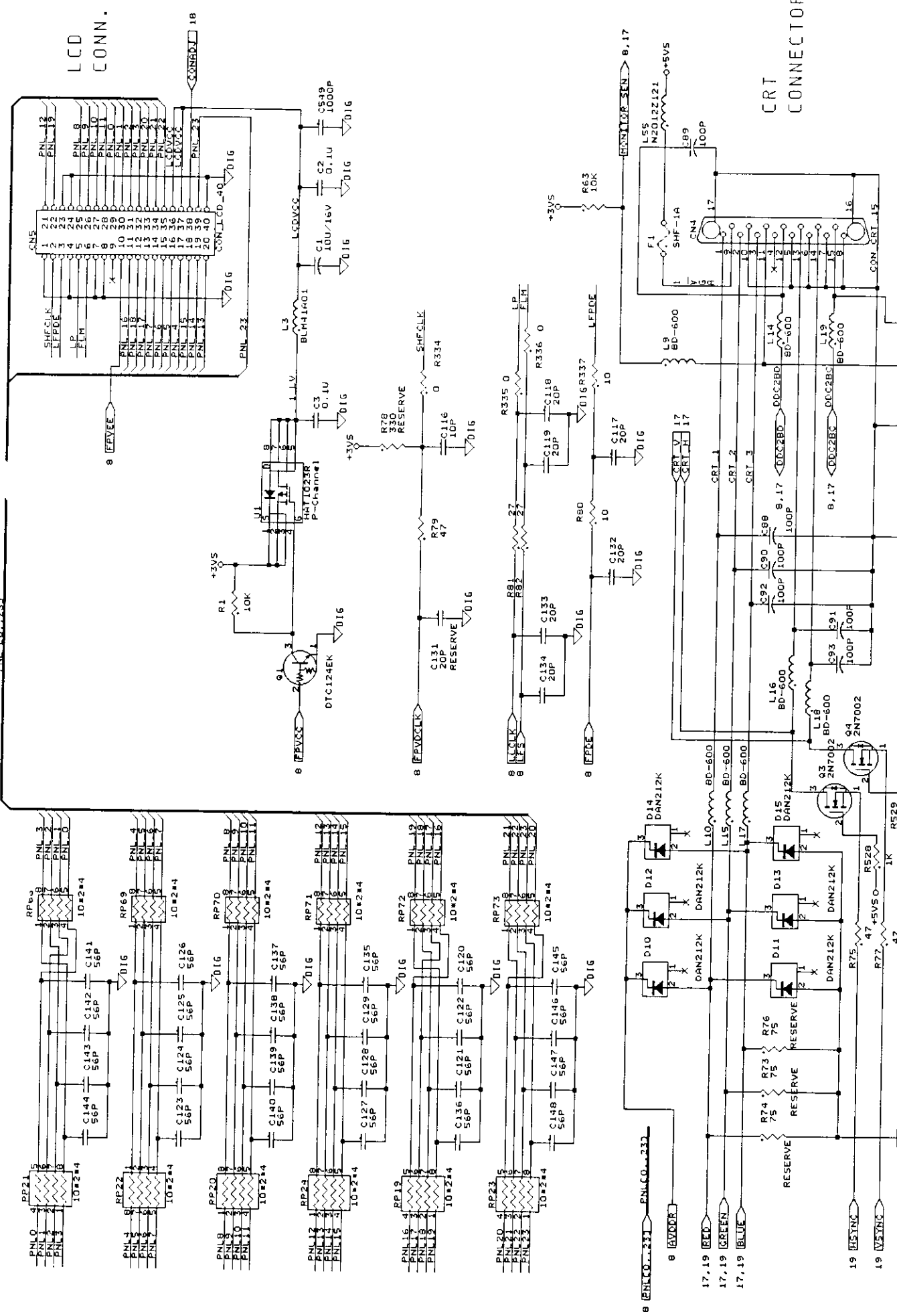
Remark
 Default: Tiliamook 150/200/233/266 or PentiumII 233/266.
 (Support SKT3 and 16MB/32MB/64MB DRAM for TiliamookII)
 (Support 16/32/64MB DRAM but no SKT3 for Tiliamook)
 Set1: old IMM (Before Tiliamook 150), support SKT3 and
 Set2: old IMM (Before Tiliamook 150), don't support SKT3
 and support 16MB/32MB/64MB DRAM.



(VGA'S GND USING SHAPE)



PNL CO. 233

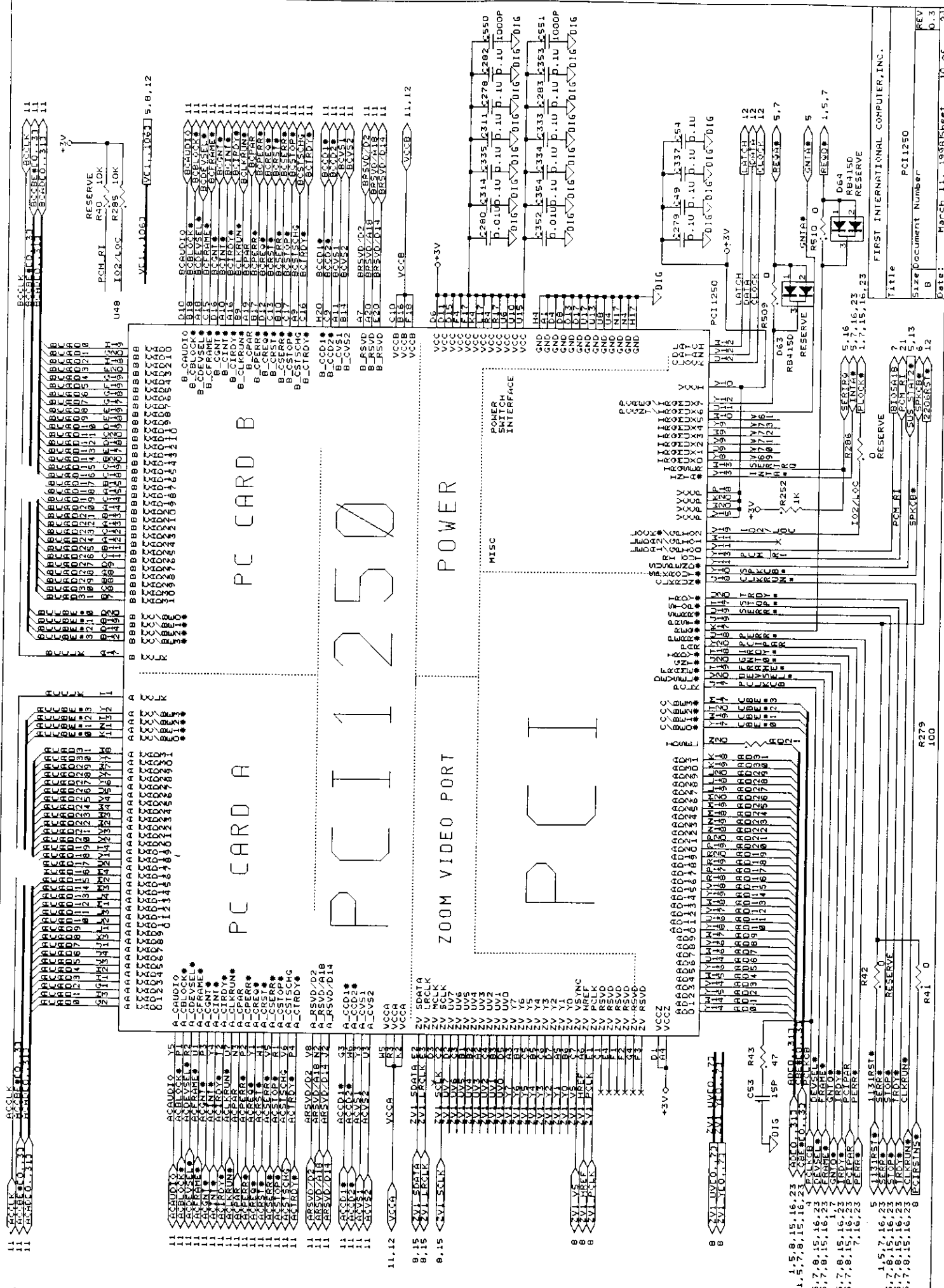


LCD
CONN.

CRT
CONNECTOR

Title: FIRST INTERNATIONAL COMPUTER, INC.
 Size: Document Number
 B
 Date: March 15, 1968 Sheet 9 of 21

NOTE: (501233)



PC CARD B

PC CARD A

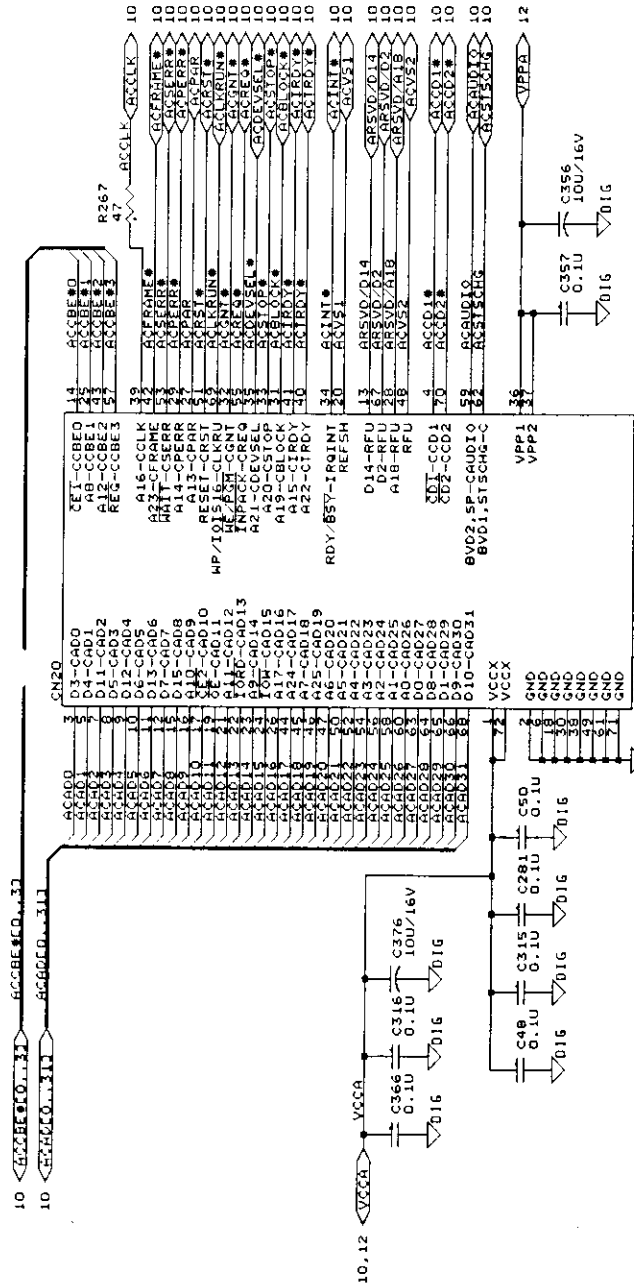
PCI 1250

ZOOM VIDEO PORT

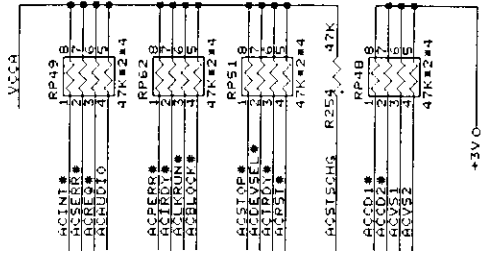
POWER

MISC

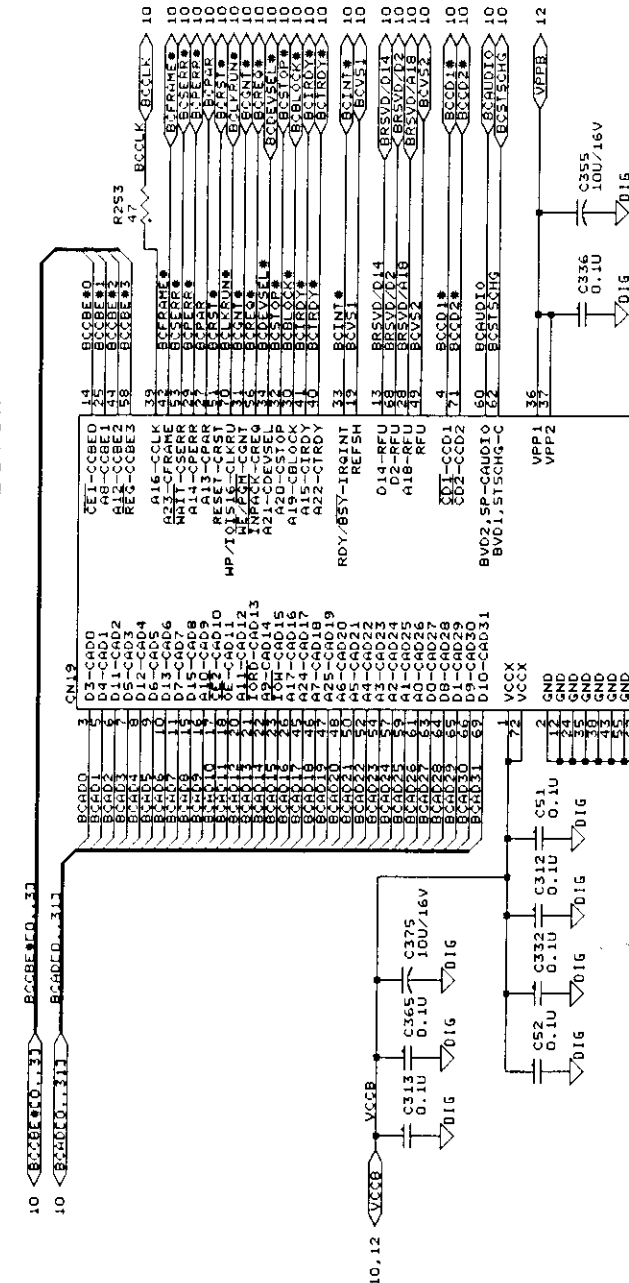
CARD A CONNECTOR



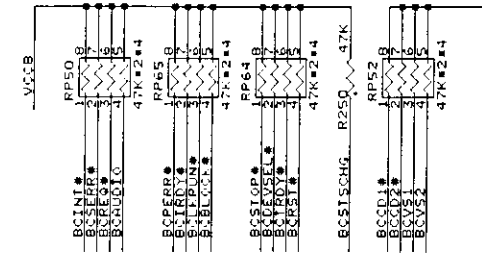
Host Resistors Pull-Ups
 Cardbus & 16-bit PC Card
 Required Pull-Ups
 Cardbus & 16-bit PC Card
 Pull-Ups
 See Note 2 on Page 136
 PC Card Standard
 Electrical Specification

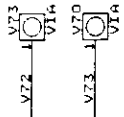
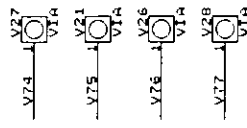
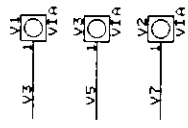
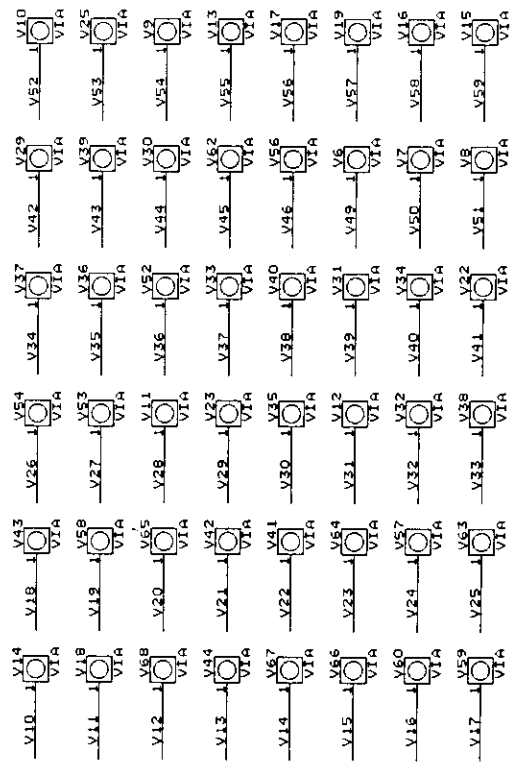
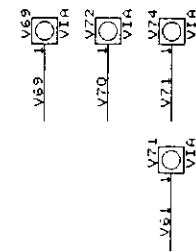


CARD B CONNECTOR



Host Resistors Pull-Ups
 Cardbus & 16-bit PC Card
 Required Pull-Ups
 Cardbus & 16-bit PC Card
 Pull-Ups
 See Note 2 on Page 136
 PC Card Standard
 Electrical Specification



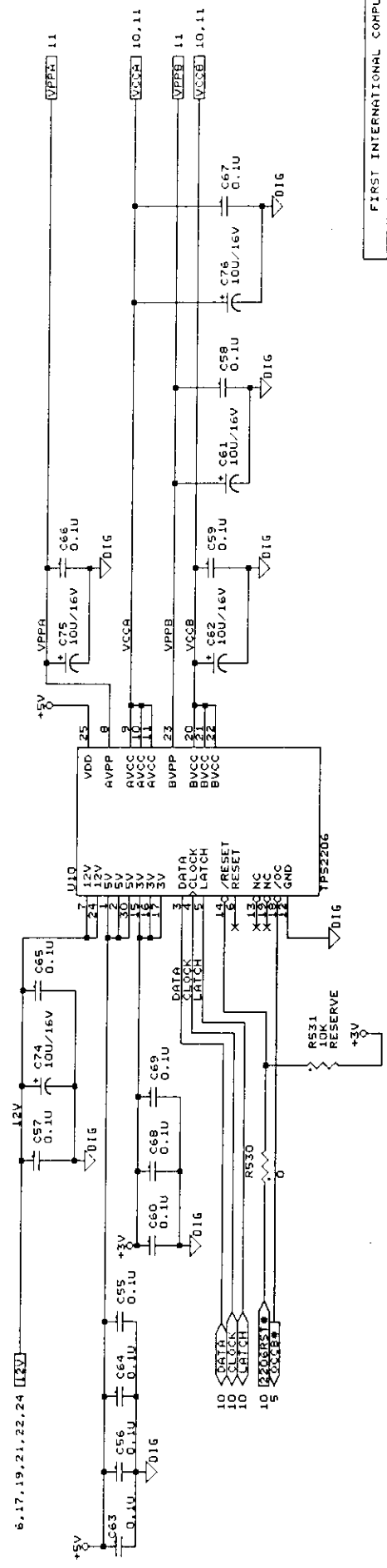


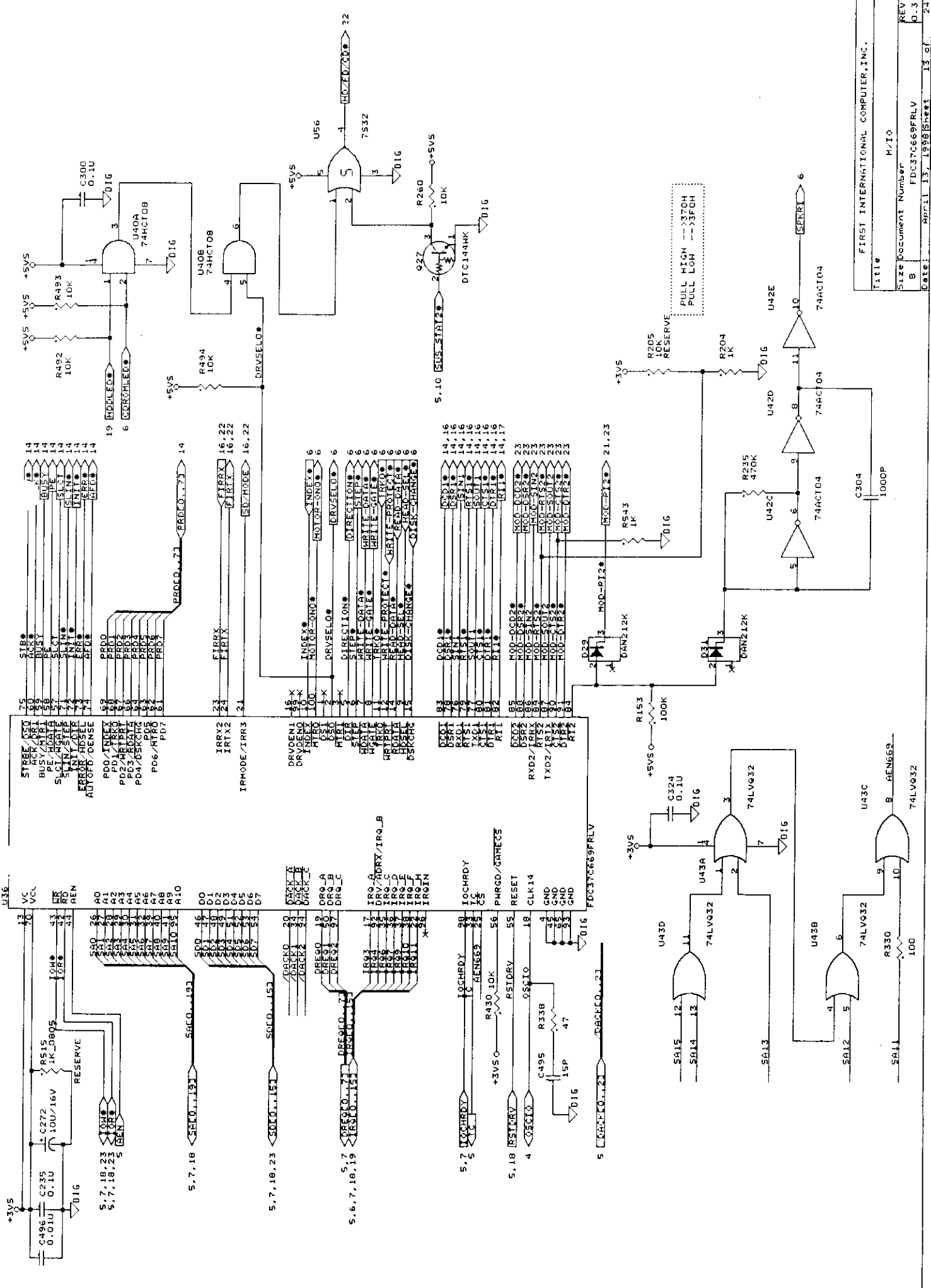
PIIX4 VIA

NMG5 VIA

CARDBUS VIA

PCMCIA POWER CONTROL

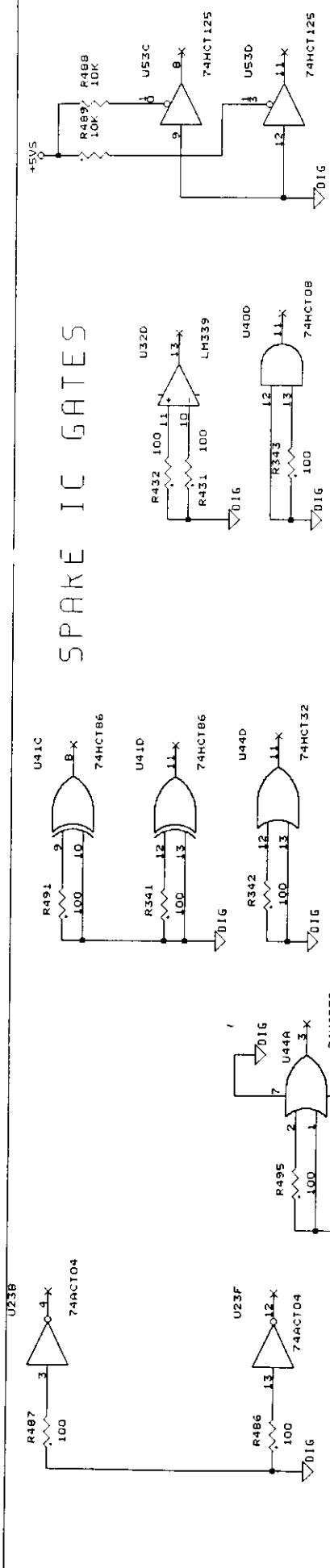




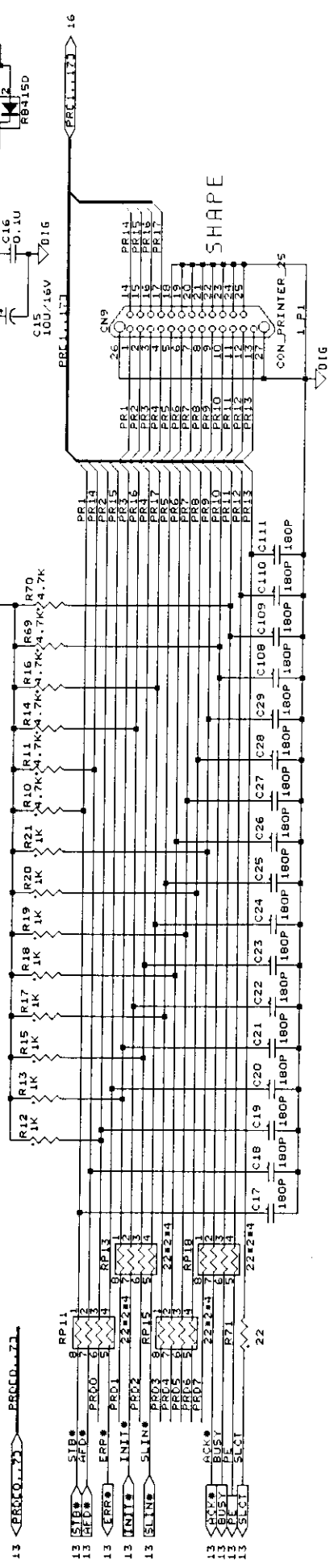
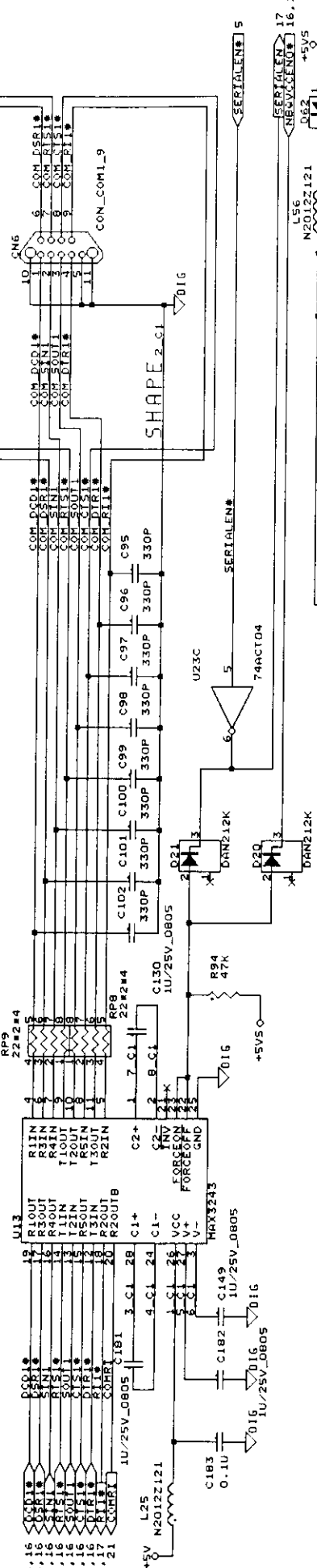
Title
 Size Document Number FDC37C669FRLV
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 Date: April 13, 1988 Sheet 13 of 24

FIRST INTERNATIONAL COMPUTER, INC.

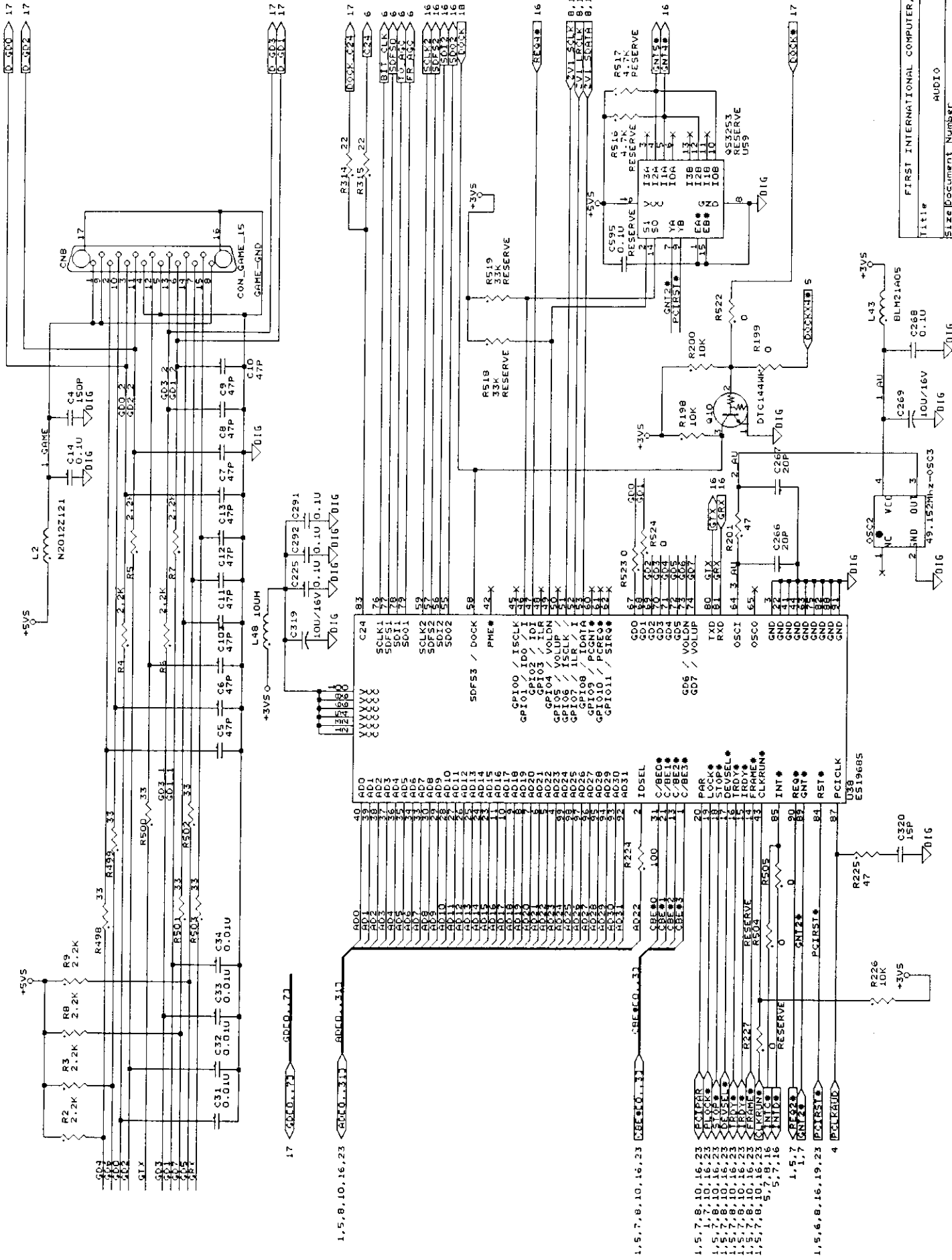
SPAKE IC GATES

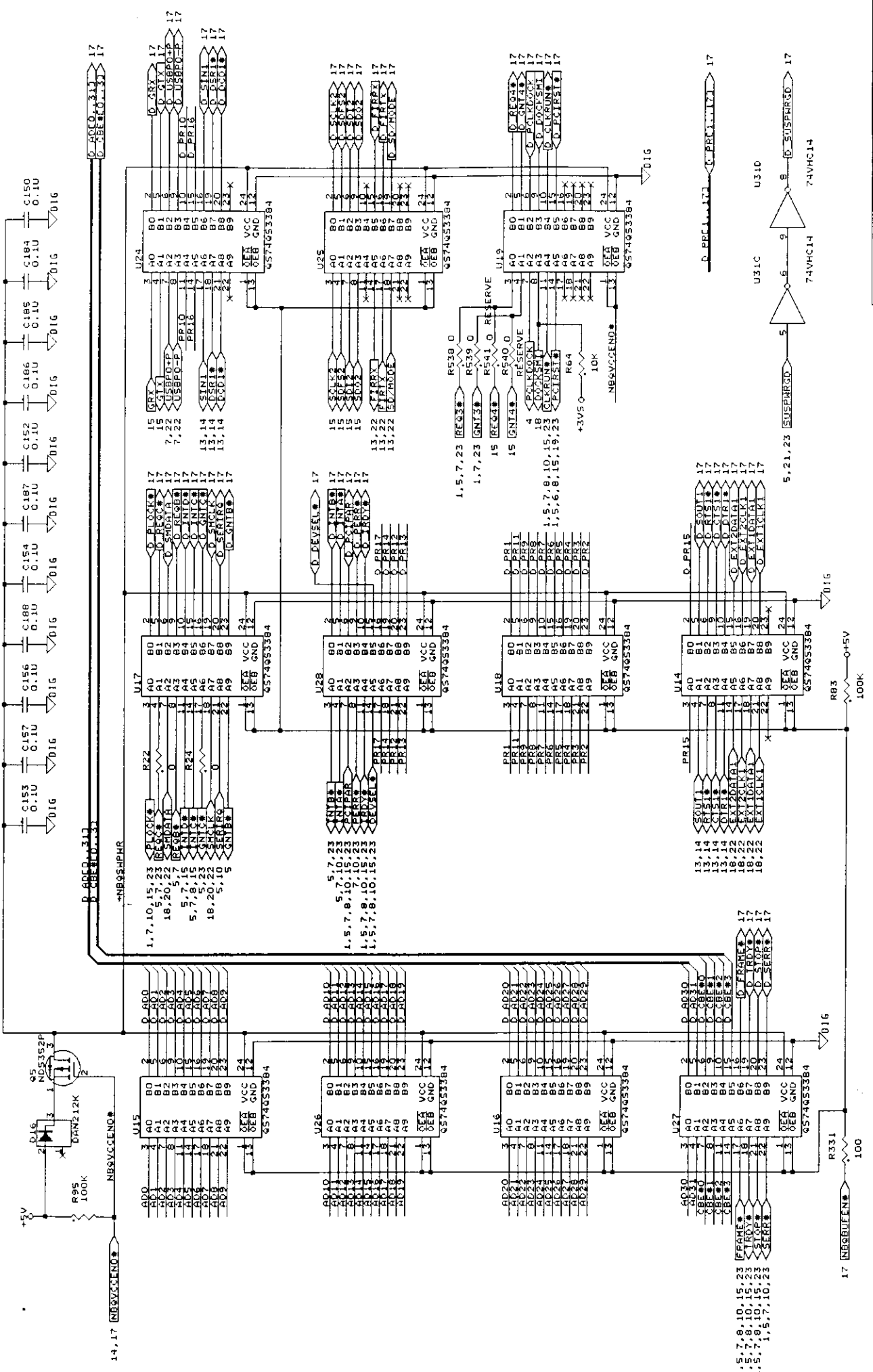


SERIAL PORT CIRCUIT

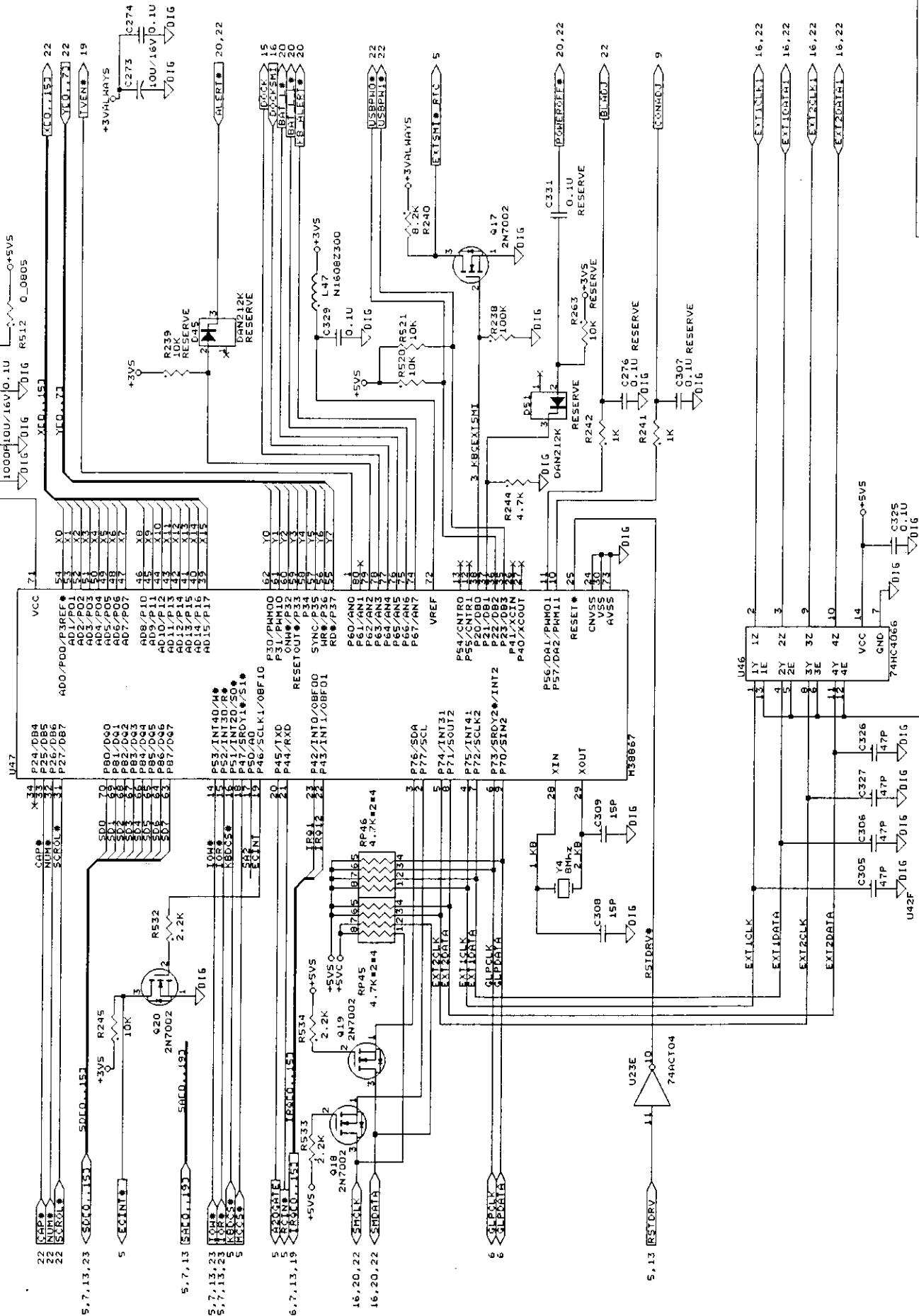


PARALLEL PORT CIRCUIT



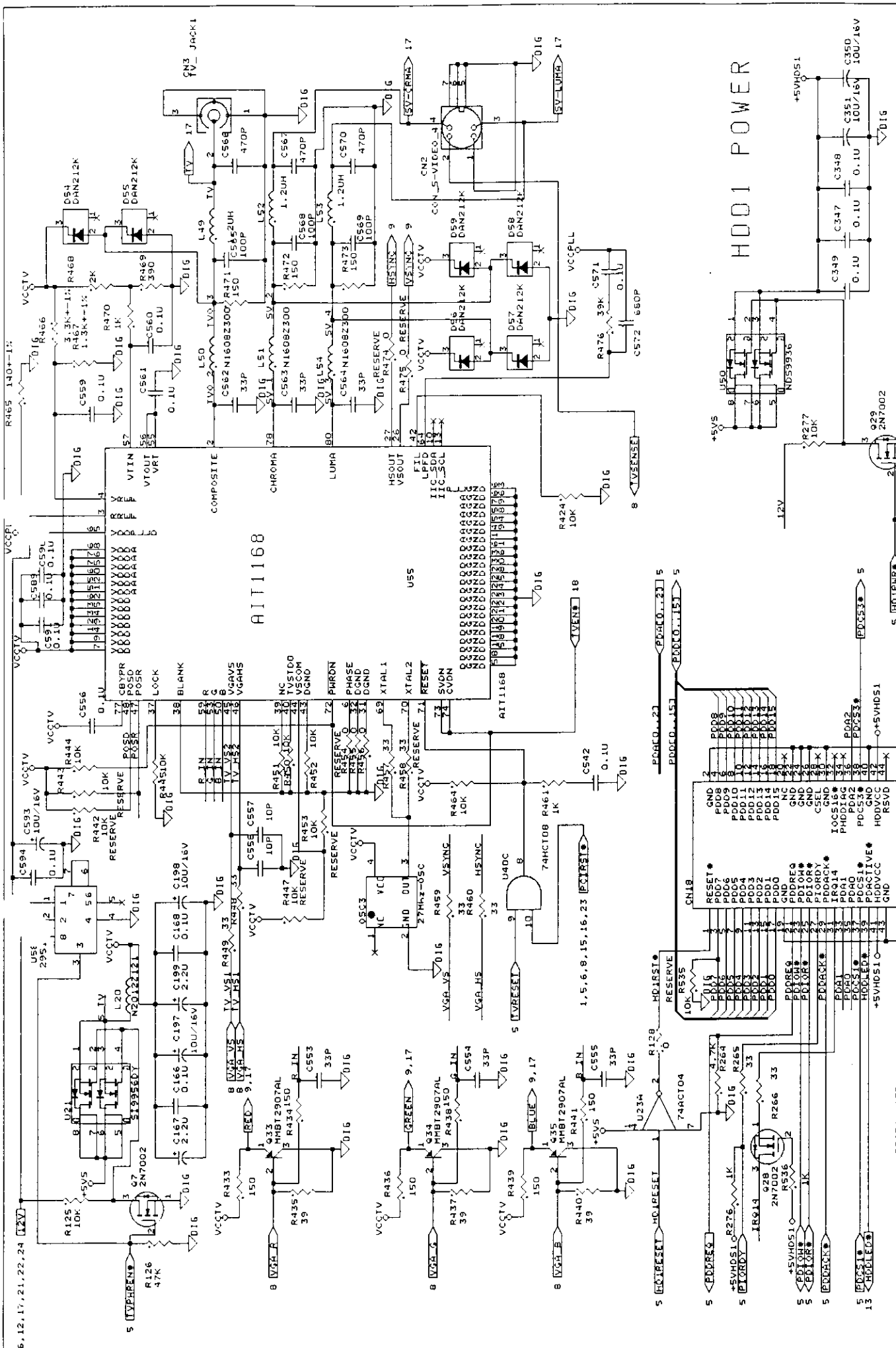


INTERNAL KB CONTROLLER



| | |
|------------------------------------|-------------------------------|
| FIRST INTERNATIONAL COMPUTER, INC. | |
| Title | KEYBOARD INTERFACE |
| Size | Document Number |
| B | 0.3 |
| Date: | March 26, 1990 Sheet 18 of 24 |

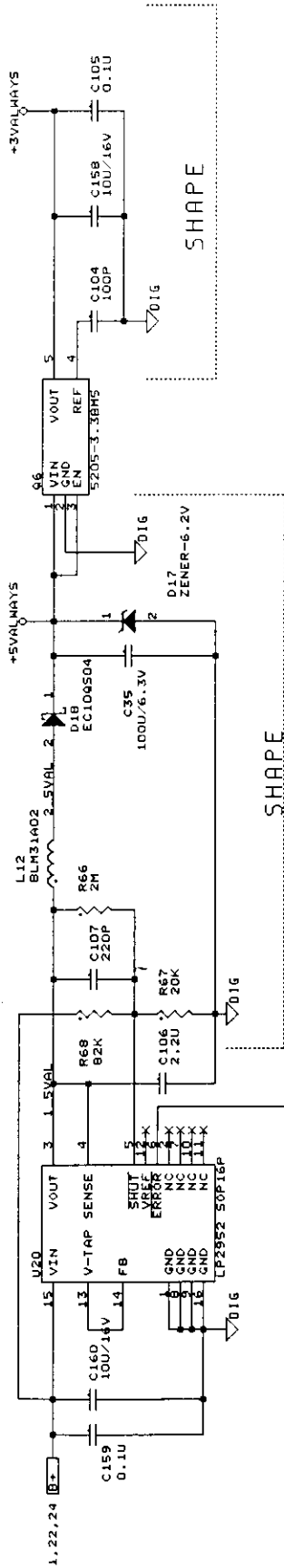
5, 17, 22 R520R521 74ACT04



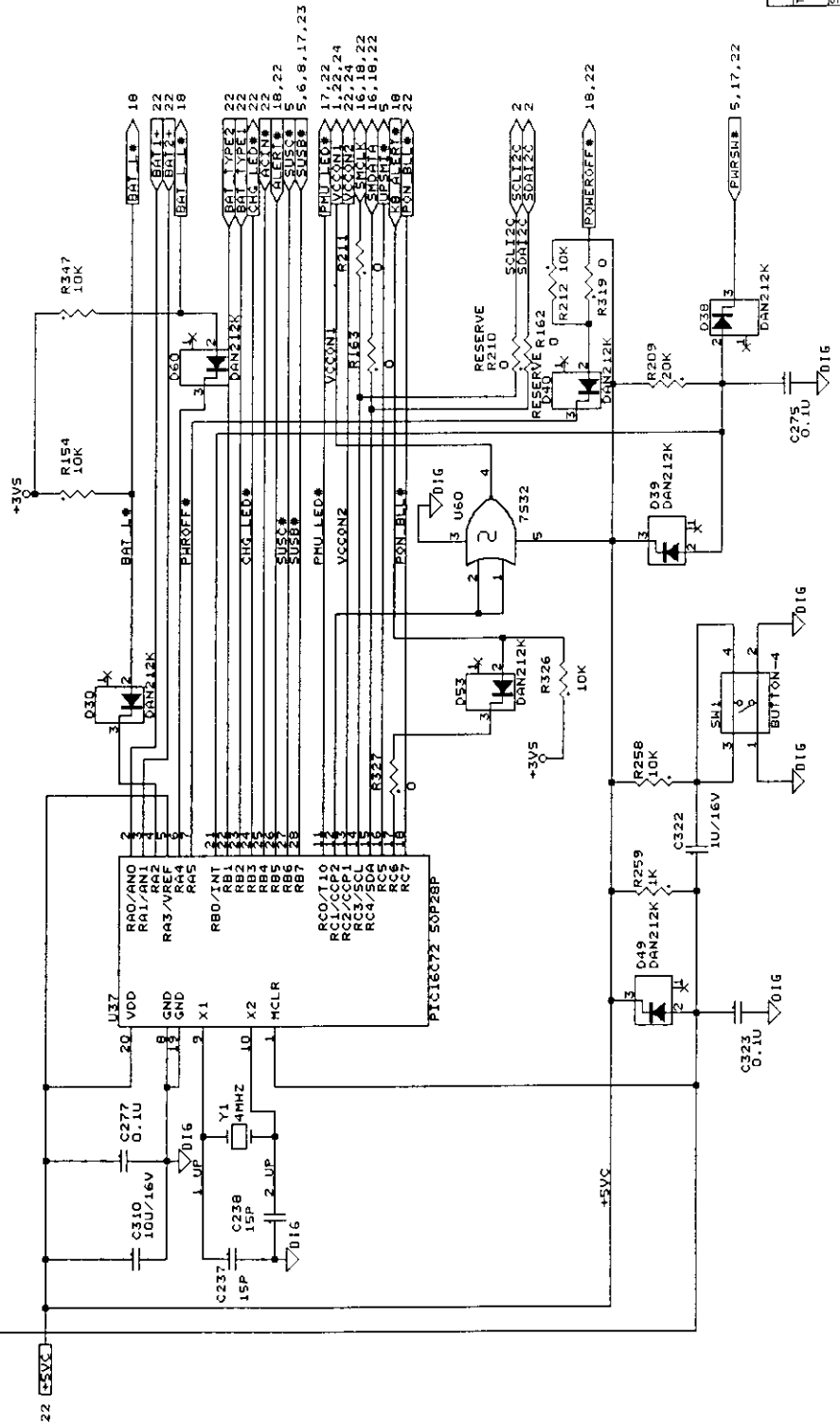
H001 POWER

HDD CIRCUIT

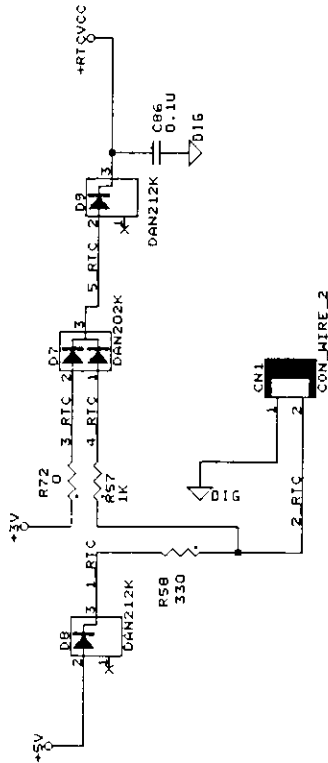
U'P & PIIX4 ALWAYS POWER



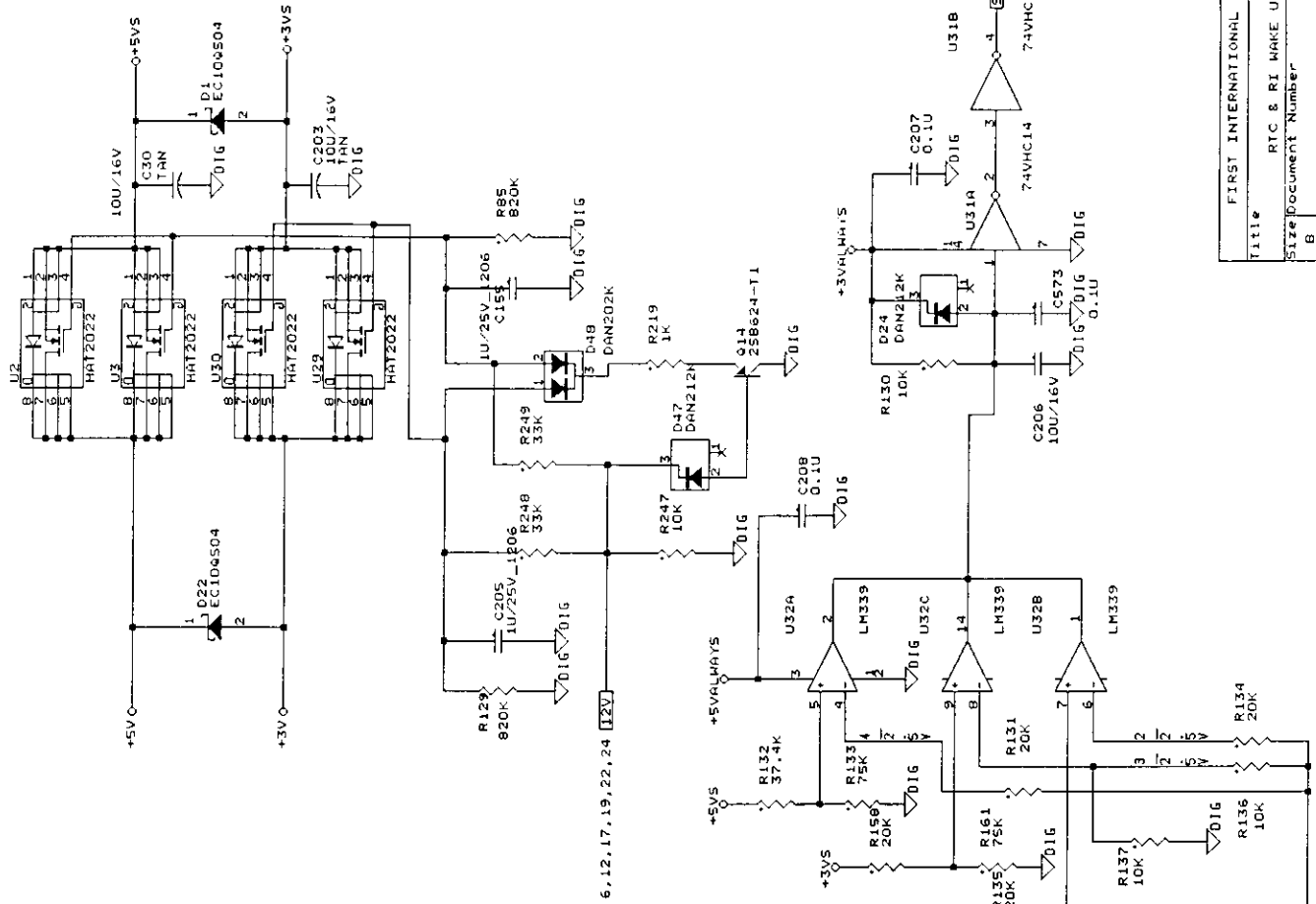
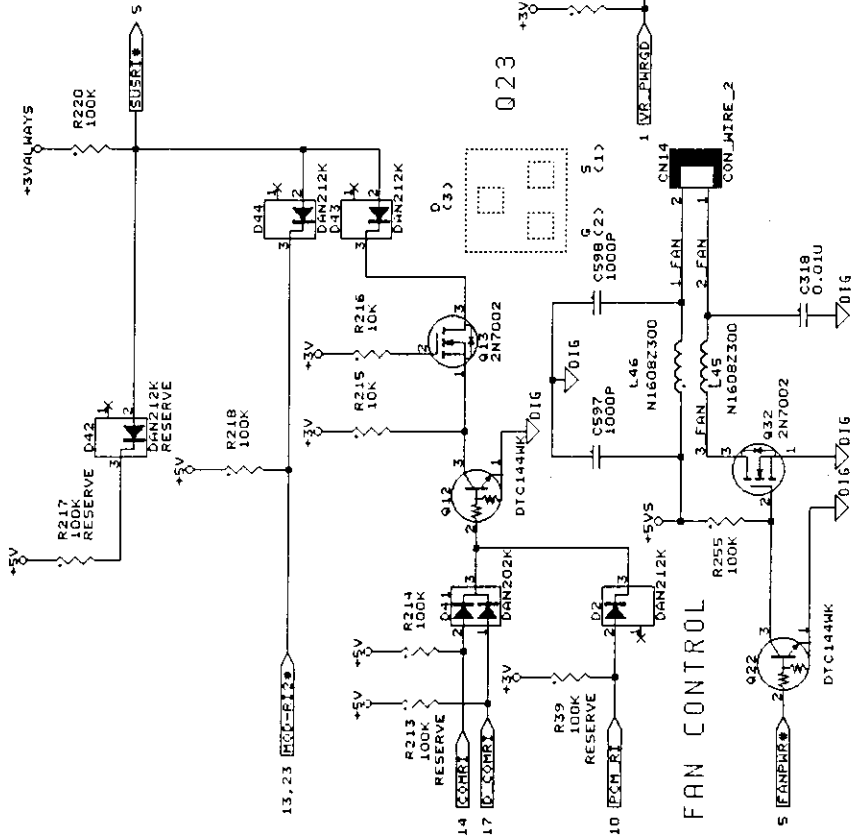
MICRO-CONTROLLER CIRCUIT



RTC CHARGE & DISCHARGE

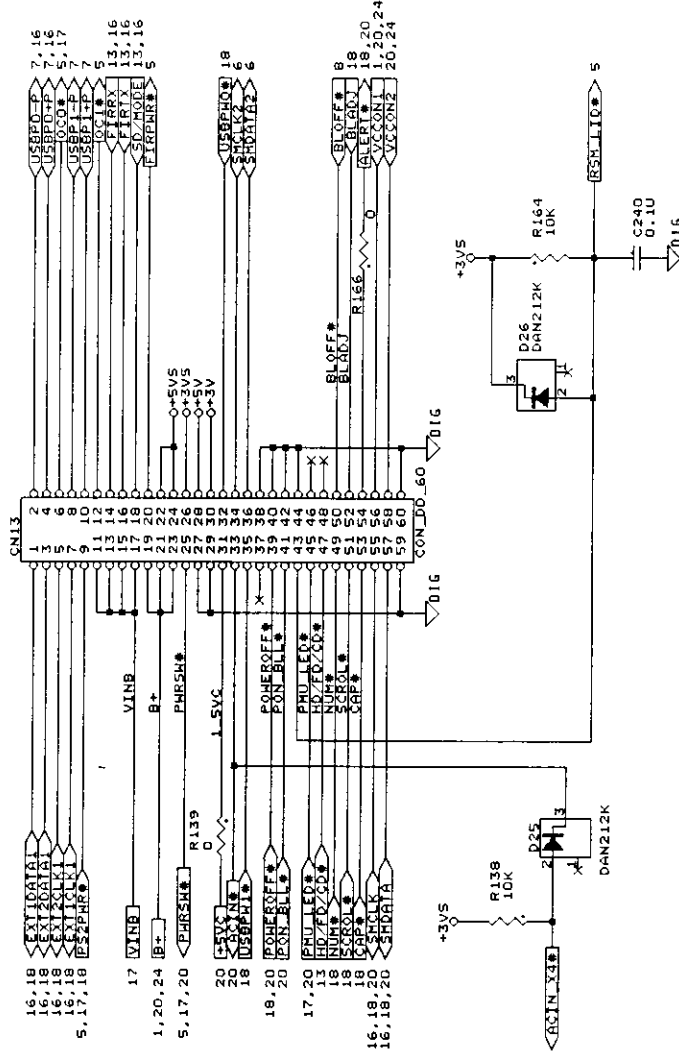


RI WAKE UP CIRCUIT

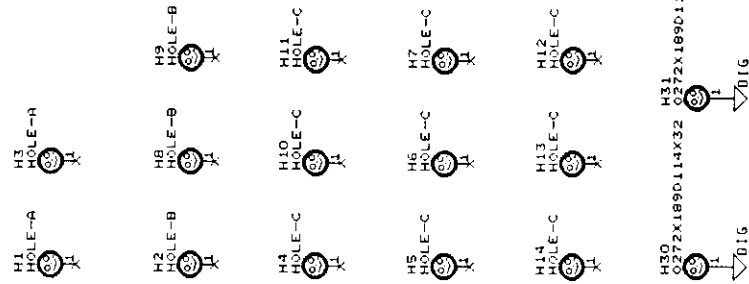
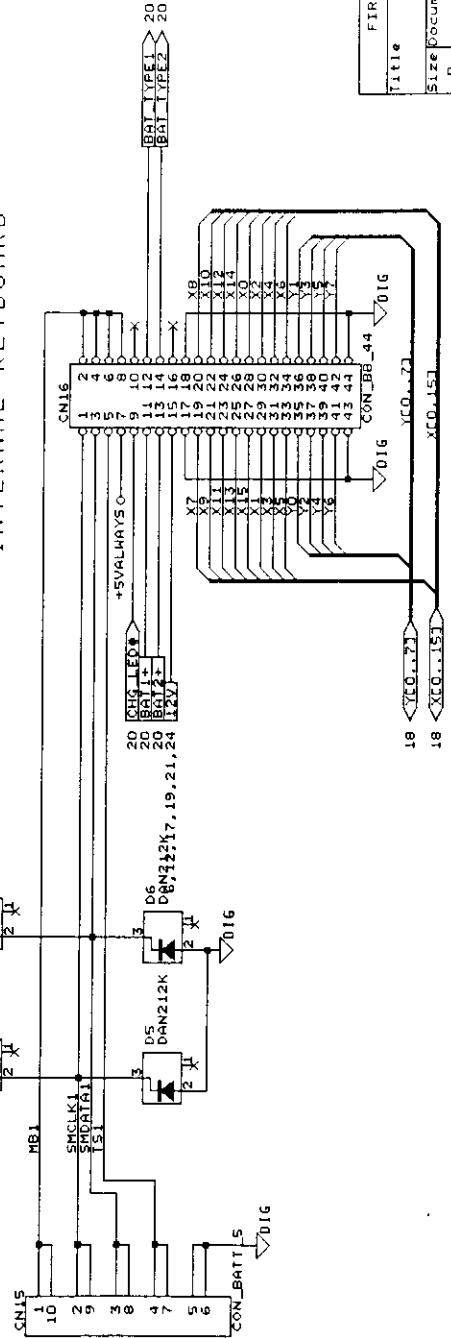


| | |
|------------------------------------|-------------------------------|
| FIRST INTERNATIONAL COMPUTER, INC. | |
| Title | RTC & RI WAKE UP CIRCUIT |
| Size | Document Number |
| Date | March 26, 1988 Sheet 21 of 24 |
| REV | 0.3 |

DC CONVERTER CONNECTOR



INTERNAL KEYBOARD



LAN CARD

MODEM CARD

